- (2) State that the pet owner has 10 days from the effective date of service of the notice to correct the violation (including, in appropriate circumstances, removal of the pet) or to make a written request for a meeting to discuss the violation:
- (3) State that the pet owner is entitled to be accompanied by another person of his or her choice at the meeting; and
- (4) State that the pet owner's failure to correct the violation, to request a meeting, or to appear at a requested meeting may result in initiation of procedures to terminate the pet owner's tenancy.
- (b)(1) Pet rule violation meeting. If the pet owner makes a timely request for a meeting to discuss an alleged pet rule violation, the project owner shall establish a mutually agreeable time and place for the meeting but no later than 15 days from the effective date of service of the notice of pet rule violation (unless the project owner agrees to a later date). At the pet rule violation meeting, the pet owner and project owner shall discuss any alleged pet rule violation and attempt to correct it. The project owner may, as a result of the meeting, give the pet owner additional time to correct the violation.
- (2) Notice for pet removal. If the pet owner and project owner are unable to resolve the pet rule violation at the pet rule violation meeting, or if the project owner determines that the pet owner has failed to correct the pet rule violation within any additional time provided for this purpose under paragraph (b)(1) of this section, the project owner may serve a written notice on the pet owner in accordance with §5.353(f)(1) (i) or (ii) (or at the meeting, if appropriate), requiring the pet owner to remove the pet. The notice must:
- (i) Contain a brief statement of the factual basis for the determination and the pet rule or rules that have been violated;
- (ii) State that the pet owner must remove the pet within 10 days of the effective date of service of the notice of pet removal (or the meeting, if notice is served at the meeting); and
- (iii) State that failure to remove the pet may result in initiation of proce-

- dures to terminate the pet owner's tenancy.
- (c) Initiation of procedures to remove a pet or terminate the pet owner's tenancy. (1) The project owner may not initiate procedures to terminate a pet owner's tenancy based on a pet rule violation, unless:
- (i) The pet owner has failed to remove the pet or correct a pet rule violation within the applicable time period specified in this section (including any additional time permitted by the owner); and
- (ii) The pet rule violation is sufficient to begin procedures to terminate the pet owner's tenancy under the terms of the lease and applicable regulations.
- (2) The project owner may initiate procedures to remove a pet under § 5.327 at any time, in accordance with the provisions of applicable State or local law.

§ 5.359 Housing programs: Rejection of units by applicants for tenancy.

- (a) An applicant for tenancy in a project for the elderly or persons with disabilities may reject a unit offered by a project owner if the unit is in close proximity to a dwelling unit in which an existing tenant of the project owns or keeps a common household pet. An applicant's rejection of a unit under this section shall not adversely affect his or her application for tenancy in the project, including (but not limited to) his or her position on the project waiting list or qualification for any tenant selection preference.
- (b) Nothing in this subpart C imposes a duty on project owners to provide alternate dwelling units to existing or prospective tenants because of the proximity of common household pets to a particular unit or the presence of such pets in the project.

§5.360 Housing programs: Additional lease provisions.

(a) Inspections. In addition to other inspections permitted under the lease, the leases for all Housing program tenants of projects for the elderly or persons with disabilities may state that the project owner may, after reasonable notice to the tenant and during reasonable hours, enter and inspect the